NTS Location Index to Nova Scotia Department of Mines and Energy Assessment Reports, Open Files, Publications and Theses 1981-1990

Norman A. Lyttle and
Janette M. Freeman

Report 91-2

Nova Scotia

Department of
Mines and Energy

Honourable C.W. MacNeil, M.D.
Minister Responsible for Mines and Energy

John Mullally
Deputy Minister

Halifax, Nova Scotia
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NTS LOCATION INDEX TO NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ASSESSMENT REPORTS, OPEN FILES, PUBLICATIONS AND THESES 1981 - 1990

INTRODUCTION

Report 91-2 is a bibliographic NTS Location index to all the Nova Scotia Department of Mines and Energy mineral and petroleum exploration assessment reports, open files, publications and theses that became available between January 1981 and December 1990.

Previously published indexes to the above documents, up to 1980, include: **Report 81-4, Index to Assessment Reports 1864-1980** and **Report 81-6, Index to Publications, Open File Reports and Theses 1862-1980.** Between 1981 and 1990, a number of individual five-year indexes (**Reports 86-2, 86-4**) and one-year indexes (**Reports 87-3, 88-2, 89-2, 90-2**) were published. These six individual indexes have now all been consolidated into two indexes, namely: **Report 91-2, NTS Location Index to Nova Scotia Department of Mine and Energy Assessment Reports, Open Files, Publications and Theses 1981-1990** and **Report 91-3, Author Index to Nova Scotia Department of Mines and Energy Assessment Reports, Open Files, Publications and Theses 1981-1990.** Consequently, **Reports 91-2** and **91-3** supersede all previously published indexes for the ten-year period 1981-1990, and should be used in preference to these individual one-year and five-year indexes. A microfiche Subject Index (**Report 91-4**) to **Reports 91-2** and **91-3** is also available.

All the assessment reports cited in this report have been microfilmed and can be consulted in the libraries of the Halifax and Stellarton offices of the Department. Microfiche copies of assessment reports can be purchased directly from Precision Microfilming Services, 3770 Kempt Road, Halifax, Nova Scotia, B3K 4X8 (902-455-5451). If ordering microfiche copies of assessment reports, please quote the full assessment report number, e.g. AR 11D/10C 21-H-91(01); AR 84-001. (The latter form of assessment report numbering began in 1984).

All the open file illustrations, open file maps, open file reports and publications cited in this report can be consulted in the libraries of the Halifax and Stellarton offices of the Department. All the publications can be purchased from both Department libraries, and microfiche copies of the open files can be purchased directly from Precision Microfilming Services.

Most of the theses cited in this report can be consulted on microfiche in the Halifax library of the Department. When a thesis is not available in the Halifax library, this is so indicated in the thesis citation.

INDEX ORGANIZATION

The NTS Location Index is a hierarchical, geographic index, organized and sorted on the basis of the National Topographic System (NTS) of map sheets that cover Nova Scotia (Fig. 1). Citations are sorted in ascending order of NTS map sheet. Thus, information is presented in the following order of map sheets: 10N, 10O, 11B, 11C, 11D, 11E, 11F, 11G, 11J, 11K, 11N, 20O, 20P, 21A, 21B, 21H. Within any given 1:250 000 NTS map sheet (e.g. 11D), citations may be further subordered by 1:125 000 map sheet (e.g. 11D/NE), by 1:50 000 map sheet (e.g. 11D/10) or by Claim Reference map sheet (e.g. 11D/10A).

The claim reference map system (Fig. 1) is used by the Nova Scotia Department of Mines and Energy for map staking of mineral exploration claims. This claim reference map system is based upon the National Topographic System (NTS), whereby each claim reference map is one-quarter of a standard 1:50 000 NTS map. For example, NTS map 11D/10 consists of claim reference maps 11D/10A, 11D/10B, 11D/10C and 11D/10D, these maps being lettered in a clockwise direction from the southeastern corner of NTS map 11D/10.

Within any given map sheet, the citations are sorted alphabetically by means of document type (see below). Within each document type grouping, the citations are sorted chronologically from oldest to most recent.

At the end of the map sections, are two additional geographic map sheet groupings called Nova Scotia and Offshore. Citations which appear under Nova Scotia represent documents whose contents are very general and provincial in their geographic coverage, such that they cannot be assigned to any one or a limited number of map sheets.

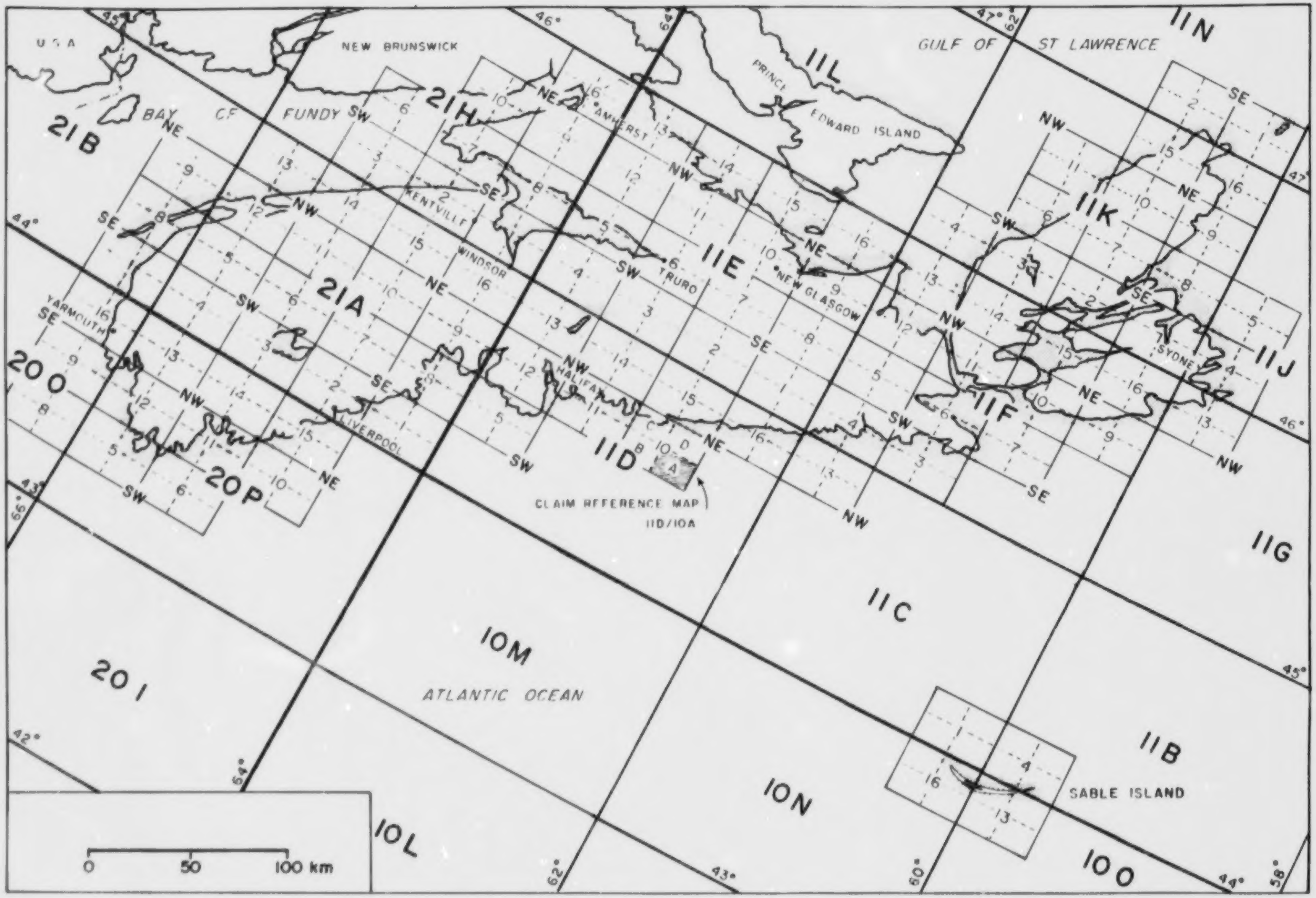
U.S.A.
NEW BRUNSWICK
BAY OF FUNDY
GULF OF ST LAWRENCE
PRINCE EDWARD ISLAND
ATLANTIC OCEAN
SABLE ISLAND
AMHERST
KENTVILLE
WINDSOR
TRURO
NEW GLASGOW
YARMOUTH
HALIFAX
LIVERPOOL
SYDNEY
21B
21H
21A
20O
20P
20I
10M
10L
10N
10O
11D
11E
11L
11K
11N
11J
11F
11G
11C
11B
CLAIM REFERENCE MAP 11D/10A
0
50
100 km
45°
46°
47°
44°
43°
42°
66°
64°
62°
60°
58°

Figure 1. NTS and claim reference maps for Nova Scotia.

Citations which appear under Offshore represent documents whose contents describe work conducted off mainland Nova Scotia in the Nova Scotia offshore regions. The Offshore citations are organized into two sections. The first section contains documents which describe the offshore in a broad and general manner, and are found under the heading Offshore, General. The second section contains documents which describe specific offshore areas, such as Sable Island Bank, and is organized alphabetically by place name.

DOCUMENT TYPES

Assessment Reports

Assessment reports are reports submitted to the Department by holders of mineral and petroleum exploration licences. These reports describe exploration work and studies conducted by the licensees on ground covered by their exploration licences.

The titles of the assessment reports cited in this index are not the original titles of the reports, but are modified titles composed by the authors of this report. The modified titles are designed so that the reader can determine exactly what types of geological, geochemical, geophysical, drilling and other exploration activities are described in each assessment report.

Each assessment report is uniquely identified by an assigned report number, e.g. AR 11D/10C 21-H-91(01); AR 84-001. The latter form of report numbering, e.g. AR 84-001 began in 1984. This latter number is simply a sequential, five digit number which reflects both the year of receipt of the assessment report in the Department, e.g. 84 for 1984, and the actual number of reports received in that year, e.g. -001 for the first report, and so on. Assessment reports with publication dates that predate 1984, but were received in the Department after 1984, have been assigned report numbers under the new numbering system, e.g. AR 82-001.

The old form of report numbering, e.g. AR 11D/10C 21-H-91(01) is a code consisting of the following five components: claim reference map, commodity, county, location and successive report number. For example:

11D/10C = claim reference map
21 = commodity (= gold)
H = county (= Halifax)
91 = location (= Crows Hill Lake)
(01) = successive report number (= the first report in the assessment file 11D/10C 21-H-91)

These five components are described below and the commodities and counties are listed in Table 1.

Claim Reference Map

The claim reference map system is previously described under INDEX ORGANIZATION.

Commodity

Commodity represents the primary element, mineral or rock that formed the target of the exploration activities described in the assessment report. Each commodity is assigned a numeric code which is identified in Table 1. Assigning one commodity to an assessment report is an arbitrary decision, especially when several commodities could form the exploration target, e.g. tin, tungsten and molybdenum. In such cases, although the report is identified by only one commodity in the report number, the other relevant commodities are recorded as keywords in the GEOSCAN database (see below). Thus, the database can be searched for any number of commodities and the relevant reports identified and retrieved.

County

County represents one of the 18 formal districts of Nova Scotia in which the exploration activities were conducted. Each county is assigned a letter code which is identified in Table 1. For convenience, unofficial counties such as Cape Breton Island, Offshore and Nova Scotia have also been added to this category. Again, only one county can appear in the assessment report number. If an assessment report crosses county borders, the additional counties are recorded in the GEOSCAN database.

Location

Location represents a specific town, village, lake, stream, hill, swamp that falls within the area of the exploration activities described in the assessment

Table 1. Codes for commodities and counties used in Nova Scotia Department of Mines and Energy assessment report numbers.

Commodity Types

1	Aluminum
2	Anhydrite
3	Antimony
4	Arsenic
5	Aggregates
6	Barite
7	Base Metals
8	Beryllium
9	Clay
10	Coal
11	Cobalt
12	Columbium
13	Copper
14	Diatomite
15	Diorite
16	Dolomite
17	Feldspar
18	Fluorite
19	Fullers Earth
20	Garnet
21	Gold
22	Granite
23	Graphite
24	Gypsum
25	Iron
27	Lead
28	Limestone
29	Lithium
30	Magnesium
31	Manganese
32	Marble
33	Marl
34	Mica
35	Molybdenum
36	Moulding Sand
37	Oil Shale
38	Peat
39	Petroleum
40	Potash
41	Silica
42	Salt
43	Sand and Gravel
44	Sandstone
45	Silver
46	Slag
47	Slate
48	Strontium
49	Talc
50	Thorium
51	Tin
52	Titanium
53	Tungsten
54	Uranium
55	Vanadium
56	Vermiculite
57	Zeolites
58	Zinc
59	Zirconium
60	Sulphur
61	Platinum
62	Bismuth

Counties

A	Annapolis
B	Antigonish
C	Cape Breton
D	Colchester
E	Cumberland
F	Digby
G	Guysborough
H	Halifax
I	Hants
J	Inverness
K	Kings
L	Lunenburg
M	Pictou
N	Queens
O	Richmond
P	Shelburne
Q	Victoria
R	Yarmouth
S	Nova Scotia (general)
W	Offshore
X	Cape Breton Island

report. A list of these locations and their corresponding number codes is kept on file in the Department. However, the location is always named in the report title.

Successive Report Number

The successive report number (01 and onwards) represents an individual assessment report assigned to a particular assessment file. In general, reports are numbered from oldest to most recent. The number (00), when used, represents a miscellaneous information category in which is usually found old memos, letters, incomplete reports and individual maps that cannot be assigned to specific assessment reports.

Open File Illustrations

Open File Illustrations (OFIs) are unpublished drawings which are not maps, e.g. mine cross-sections, geological and drillhole sections, stratigraphic columns. These illustrations were generated or collected by the Nova Scotia Department of Mines and Energy between 1981 and 1990, and all depict some aspect of the geoscience of Nova Scotia. Open File Illustrations can be authored by any individual, agency or organization. Open File Illustrations do not necessarily originate from within the Nova Scotia Department of Mines and Energy, although many do. Open File Illustrations are assigned a sequential, five digit number, e.g. OFI 89-001; OFI 89-002 reflecting their completion date. When it is impossible to obtain a definitive completion date for an illustration, the prefix ND for No Date is assigned in the date part of the OFI number, e.g. ND - 215.

Open File Maps

Open File Maps (OFMs) are unpublished maps that depict some aspect of the geoscience of Nova Scotia, that were generated or collected by the Nova Scotia Department of Mines and Energy between 1981 and 1990.

Open File Reports

Open File Reports (OFRs) are unpublished reports that describe some aspect of the geoscience of Nova Scotia, that were generated or collected by the Nova Scotia Department of Mines and Energy between 1981 and 1990.

Publications

Publications are the official documents published by the Nova Scotia Department of Mines and Energy that became available between 1981 and 1990. Official Department publications include published maps and published texts, with texts bound within Department publication covers. Published texts include stand-alone monographs such as Annual Reports, Bulletins, Memoirs, Reports, and also individual articles contained within monographic documents such as Annual Reports and Reports of Activities.

Theses

Theses are university and college theses (B.Sc., M.Sc. and Ph.D.), done in Canada, the U.S.A. and abroad, that are concerned with aspects of the geoscience of Nova Scotia. Most of these theses were completed between 1981 and 1990; however, some theses completed prior to 1981 are included in this Theses List.

GEOSCAN

Report 91-2 was generated from GEOSCAN, which is a bibliographic database providing access to publicly available geoscience literature concerning the Canadian landmass and offshore regions. The database is co-operatively produced from the indexing contributions of federal, provincial and professional geoscience organizations located throughout Canada. The Geological Survey of Canada co-ordinates these indexing activities and provides computer resources and staff in support of GEOSCAN. The Nova Scotia Department of Mines and Energy is an active participant in GEOSCAN, and specific search enquiries and custom indexes can be generated upon request from GEOSCAN, using on-line terminal connections in the Halifax office of the Department, or through the National GEOSCAN Centre, Geological Survey of Canada, in Ottawa.

ACKNOWLEDGMENTS

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NTS LOCATION INDEX
TO NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ASSESSMENT REPORTS, OPEN FILES, PUBLICATIONS AND THESES
1981-1990

10N/16D

THE RECOVERY OF HEAVY MINERALS FROM A SAMPLE OF PRECONCENTRATED BEACH SAND FROM SABLE ISLAND, NOVA SCOTIA, BY G. O. HAYSLIP, CANADA DEPARTMENT OF ENERGY, MINES AND RESOURCES, 1970. 10 PAGES. OPEN FILE REPORT 691.

10O/13C

THE RECOVERY OF HEAVY MINERALS FROM A SAMPLE OF PRECONCENTRATED BEACH SAND FROM SABLE ISLAND, NOVA SCOTIA, BY G. O. HAYSLIP, CANADA DEPARTMENT OF ENERGY, MINES AND RESOURCES, 1970. 10 PAGES. OPEN FILE REPORT 691.

10O/13D

THE RECOVERY OF HEAVY MINERALS FROM A SAMPLE OF PRECONCENTRATED BEACH SAND FROM SABLE ISLAND, NOVA SCOTIA, BY G. O. HAYSLIP, CANADA DEPARTMENT OF ENERGY, MINES AND RESOURCES, 1970. 10 PAGES. OPEN FILE REPORT 691.

11B/04A

THE RECOVERY OF HEAVY MINERALS FROM A SAMPLE OF PRECONCENTRATED BEACH SAND FROM SABLE ISLAND, NOVA SCOTIA, BY G. O. HAYSLIP, CANADA DEPARTMENT OF ENERGY, MINES AND RESOURCES, 1970. 10 PAGES. OPEN FILE REPORT 691.

11C/13

MULTIELEMENT RATING MAPS FOR MEGUMA ZONE LAKE SEDIMENTS, BY P. J. ROGERS, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1989. 63 PAGES, 6 MAPS. OPEN FILE REPORT 88-055.

11C/13C

GOLD, GEGOGAN HARBOUR, GUYSBOROUGH COUNTY, NOVA SCOTIA. REPORT ON GEOLOGICAL MAPPING AND SOIL, ROCK AND STREAM SEDIMENT GEOCHEMICAL SURVEYS, BY D. MACINNIS, NORANDA EXPLORATION COMPANY LIMITED, 1984. 6 PAGES, 2 MAPS. ASSESSMENT REPORT 11F/04B 21-G-66(02).

PRELIMINARY GOLD COMPILATION MAP OF THE MEGUMA TERRANE IN NOVA SCOTIA - MAP SHEETS 11C/13, 11D/16, 11E/01 AND 11E/08 AND PARTS OF 11D/15, 11E/02, 11E/07, 11F/04 AND 11F/05 [1:100 000], BY J. M. MCMULLIN, G. G. RICHARDSON, T. A. GOODWIN, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1987. 1 MAP. OPEN FILE MAP 86-055.

THE METAMORPHIC AND STRUCTURAL EVOLUTION OF THE EASTERN MEGUMA TERRANE, NOVA SCOTIA, BY S. L. DOUMA, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINES AND MINERALS BRANCH REPORT OF ACTIVITIES 1987, PART A, EDITED BY J. L. BATES, D. R. MACDONALD, 1987. REPORT 87-05, PAGES 75-78.

THE GEOLOGY OF THE LISCOMB ISLAND AREA, EASTERN SHORE, NOVA SCOTIA, BY D. M. RAFUSE, 1984. BSC THESIS, SAINT MARY'S UNIVERSITY, HALIFAX, NOVA SCOTIA, CANADA. 37 PAGES, 3 MAPS. THESIS 586.

11D

MEGUMA GOLD DISTRICTS COMPILATION MAPS, BY J. M. MCMULLIN, G. G. RICHARDSON, M. STEPHEN, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, 1986. INFORMATION SERIES 12, PAGE 25.

MEGUMA GOLD STUDIES: ADVANCES IN GEOLOGICAL INSIGHT AS AN AID TO GOLD EXPLORATION, BY P. K. SMITH, D. J. KONTAK, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, 1986. INFORMATION SERIES 12, PAGES 105-113, 2 MAPS.

SURFICIAL GEOLOGY / GEOCHEMISTRY DATABASE, BY A. A. COTIE, R. R. STEA, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN TENTH ANNUAL OPEN HOUSE AND REVIEW OF ACTIVITIES, PROGRAM AND SUMMARIES, 1986. INFORMATION SERIES 12, PAGES 135-138, 1 MAP.

AEROMAGNETIC COMPILATION MAP OF EASTERN MAINLAND NOVA SCOTIA [1:253 440], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1961. 1 MAP. OPEN FILE MAP 61-001.

AEROMAGNETIC COMPILATION MAP OF CENTRAL NOVA SCOTIA [1:253 440], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1961. 1 MAP. OPEN FILE MAP 61-002.

PEBBLE LITHOLOGY, BY SOURCE AREA, OF THE TILLS OF SOUTHEAST NOVA SCOTIA [1:506 880], BY ANONYMOUS, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-171.

TILL LITHOLOGY OF SOUTHERN NOVA SCOTIA [NO SCALE], BY ANONYMOUS, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-173.

TILLS AND BEDROCK OF HALIFAX COUNTY, NOVA SCOTIA [1:126 720], BY ANONYMOUS, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-174.

DRUMLIN FIELDS AND FOREIGN PEBBLE LOBES IN SOUTHERN NOVA SCOTIA [1:760 320], BY ANONYMOUS, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-176.

DRUMLIN FIELDS IN THE SOUTHEASTERN SHORE AREA OF NOVA SCOTIA [1:253 440], BY ANONYMOUS, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-177.

SOURCE AREAS OF PEBBLES IN THE TILLS OF SOUTHEAST NOVA SCOTIA [1:1 013 760], BY ANONYMOUS, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-178.

SURFICIAL GEOLOGY MAP OF SOUTHEASTERN NOVA SCOTIA [1:250 000], BY ANONYMOUS, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-182.

PRELIMINARY AIRBORNE GAMMA RAY SPECTROMETRY MAPS AND GROUND INVESTIGATIONS, CENTRAL NOVA SCOTIA, NTS 11D, 11E AND PARTS OF 11F AND 21H: SCALE 1:1 000 000, BY J. M. CARSON, K. L. FORD, P. B. HOLMAN, GEOLOGICAL SURVEY OF CANADA, 1981. 3 MAPS. OPEN FILE REPORT 471 [GEOLOGICAL SURVEY OF CANADA, OPEN FILE 789].

COLOUR COMPILATION MAPS FOR LAKE SEDIMENT GEOCHEMICAL SURVEYS COVERING THE MEGUMA TERRANE AND ADJACENT AREAS, NOVA SCOTIA [1:2 000 000], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1982. 9 PAGES, 17 MAPS. OPEN FILE REPORT 482 [GEOLOGICAL SURVEY OF CANADA, OPEN FILE 847].

THE GEOLOGY OF NOVA SCOTIA, BY W. C. PHINNEY, 1957. 76 PAGES. OPEN FILE REPORT 543.

METALLIC MINERAL OCCURRENCES MAP AND DATA COMPILATION, CENTRAL NOVA SCOTIA - MAP SHEETS 11D AND 11E, BY M. A. P. PONSFORD, N. A. LYTTLE, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1984. 21 PAGES, 2 MAPS. OPEN FILE REPORT 599.

INDUSTRIAL MINERAL OCCURRENCES MAP AND DATA COMPILATION, CENTRAL NOVA SCOTIA - MAP SHEETS 11D AND 11E, BY M. A. P. PONSFORD, G. J. DEMONT, N. A. LYTTLE, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1985. 22 PAGES, 2 MAPS. OPEN FILE REPORT 606.

A MAJOR POST - VISEAN SINISTRAL SHEAR ZONE - NEW PERSPECTIVES ON DEVONIAN AND CARBONIFEROUS ROCKS OF SOUTHERN NOVA SCOTIA, BY P. S. GILES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN GUIDE TO THE GRANITES AND MINERAL DEPOSITS OF SOUTHWESTERN NOVA SCOTIA, EDITED BY A. K. CHATTERJEE, D. B. CLARKE, 1985. PAGES 233-248, 9 MAPS. OPEN FILE REPORT 650.

COMPILATION OF DRILLHOLES INFORMATION FROM OPEN ASSESSMENT REPORTS AVAILABLE TO THE END OF DECEMBER, 1985: CENTRAL NOVA SCOTIA - MAP SHEETS 11D, 11E, BY G. J. DEMONT, W. A. MCINTYRE, J. L. BATES, N. A. LYTTLE, G. M. FROTTEN, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1986. 322 PAGES, 1 MAP. OPEN FILE REPORT 86-019.

POTASH EXPLORATION IN ATLANTIC CANADA, BY J. P. ANDERLE, 1980. 10 PAGES, 5 MAPS. OPEN FILE REPORT 86-027.

REPORT ON AIRBORNE GEOPHYSICAL SURVEYS ON BEHALF OF PANEAST EXPLORATION LIMITED IN SOUTHEASTERN NOVA SCOTIA, BY H. J. BROOME, SANDER GEOPHYSICS LIMITED, PAN EAST EXPLORATION LIMITED, 1981. 42 PAGES, 82 MAPS. OPEN FILE REPORT 86-037.

PRECIOUS METALS - MEGUMA GRANITOIDS, BY G. A. O'REILLY, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1986. 2 PAGES. OPEN FILE REPORT 87-003.

MEGUMA GOLD: THE BEST KEPT SECRET IN THE CANADIAN MINING INDUSTRY, BY D. J. KONTAK, P. K. SMITH, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1987. 14 PAGES, 1 MAP. OPEN FILE REPORT 87-011.

MEGUMA GOLD STUDIES: THE EMERGENCE OF A SIGNIFICANT GOLD PROVINCE IN EASTERN CANADA, BY D. J. KONTAK, P. K. SMITH, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1988. 6 PAGES, 1 MAP. OPEN FILE REPORT 88-019.

PRECIOUS METAL EXPLORATION USING THE CATCHMENT BASIN MODEL OF LAKE SEDIMENT GEOCHEMISTRY, BY P. J. ROGERS, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1988. 9 PAGES, 2 MAPS. OPEN FILE REPORT 88-022.

DETERMINATION OF GOLD IN NATURAL WATERS AT THE PARTS - PER - TRILLION LEVEL, BY R. R. BROOKS, A. K. CHATTERJEE, D. E. RYAN, DALHOUSIE UNIVERSITY, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1980, EDITED BY K. A. MILLS, 1981. REPORT 81-01, PAGE 32.

OBSERVATIONS ON THE ICHNOLOGY OF THE MEGUMA GROUP [? CAMBRO - ORDOVICIAN] OF NOVA SCOTIA [ABSTRACT], BY R. K. PICKERILL, J. D. KEPPIE, UNIVERSITY OF NEW BRUNSWICK, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1981, EDITED BY K. A. MILLS, 1982. REPORT 82-01, PAGE 27.

TIN, TUNGSTEN, MOLYBDENUM AND URANIUM MINERALIZATION IN THE APPALACHIAN - HERCYNIAN FOLD BELT: A REGIONAL METALLOGENIC COMPARISON [ABSTRACT], BY A. K. CHATTERJEE, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINERAL RESOURCES DIVISION, REPORT OF ACTIVITIES 1981, EDITED BY K. A. MILLS, 1982. REPORT 82-01, PAGE 32.

THE DISTRIBUTION OF GOLD IN ROCKS AND MINERALS OF THE MEGUMA GROUP OF NOVA SCOTIA [ABSTRACT], BY R. R. BROOKS, A. K. CHATTERJEE, P. K. SMITH, D. E. RYAN, H. F. ZHANG, DALHOUSIE UNIVERSITY, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1981, EDITED BY K. A. MILLS, 1982. REPORT 82-01, PAGE 33.

MEGUMA GROUP STUDIES [SUMMARY], BY P. K. SMITH, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINERAL RESOURCES DIVISION REPORT OF ACTIVITIES 1981, EDITED BY K. A. MILLS, 1982. REPORT 82-01, PAGES 37-38.

TECTONOTHERMAL EVOLUTION OF THE MEGUMA TERRANE: RADIOMETRIC CONTROLS [ABSTRACT], BY J. D. KEPPIE, A. L. ODOM, R. F. CORMIER, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, FLORIDA STATE UNIVERSITY, ST FRANCIS XAVIER UNIVERSITY IN MINES AND MINERALS BRANCH REPORT OF ACTIVITIES 1983, EDITED BY J. SZOSTAK, K. A. MILLS, 1984. REPORT 84-01, PAGE 197.

FOLD AND CLEAVAGE DEVELOPMENT IN AN APPALACHIAN SLATE BELT [ABSTRACT], BY B. H. O'BRIEN, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINES AND MINERALS BRANCH REPORT OF ACTIVITIES 1983, EDITED BY J. SZOSTAK, K. A. MILLS, 1984. REPORT 84-01, PAGES 199-200.

NEW INTEREST IN NOVA SCOTIA GOLD [ABSTRACT], BY S. J. HAYNES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINES AND MINERALS BRANCH REPORT OF ACTIVITIES 1983, EDITED BY J. SZOSTAK, K. A. MILLS, 1984. REPORT 84-01, PAGES 227-228.

LATE PALEOZOIC MOTIONS OF THE MEGUMA TERRANE, NOVA SCOTIA: NEW PALEOMAGNETIC EVIDENCE [ABSTRACT], BY D. J. SPARIOSU, D. V. KENT, J. D. KEPPIE, COLUMBIA UNIVERSITY, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINES AND MINERALS BRANCH REPORT OF ACTIVITIES 1983, EDITED BY J. SZOSTAK, K. A. MILLS, 1984. REPORT 84-01, PAGE 279.

TECTONICS OF THE MEGUMA TERRANE, NOVA SCOTIA [ABSTRACT], BY J. D. KEPPIE, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINES AND MINERALS BRANCH REPORT OF ACTIVITIES 1984, EDITED BY K. A. MILLS, J. L. BATES, 1985. REPORT 85-01, PAGE 166.

GEOCHRONOLOGICAL CONSTRAINTS ON THE ACCRETION OF THE MEGUMA TERRANE WITH NORTH AMERICA [ABSTRACT], BY R. D. DALLMEYER, J. D. KEPPIE, UNIVERSITY OF GEORGIA, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY IN MINES AND MINERALS BRANCH REPORT OF ACTIVITIES 1984, EDITED BY K. A. MILLS, J. L. BATES, 1985. REPORT 85-01, PAGE 167.

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20P/05C

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21A/05

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AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA [1:31 680], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1957. 1 MAP. OPEN FILE MAP 57-029.

AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA [1:126 720], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-119.

21A/05B

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AIRBORNE MAGNETIC MAP OF THE SPORTING LAKE AREA [1:126 720], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-119.

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AIRBORNE MAGNETIC MAP OF THE LUNENBURG AREA [1:31 680], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1957. 1 MAP. OPEN FILE MAP 57-043.

MINERAL RESOURCE LAND USE MAP OF LUNENBURG COUNTY [21A/08 AND PART OF 21A/01] [1:50 000], BY D. B. HOPPER, H. J. GILLIS, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1989. 4 MAPS. OPEN FILE MAP 89-006.

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AIRBORNE MAGNETIC MAP OF THE DALHOUSIE AREA [1:31 680], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1960. 1 MAP. OPEN FILE MAP 60-074.

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AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA [1:126 720], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-124.

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AIRBORNE MAGNETIC MAP OF THE MEDWAY AREA [1:31 680], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-083.

AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA [1:126 720], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-124.

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AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA [1:126 720], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-124.

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AIRBORNE MAGNETIC MAP OF THE SCRAG LAKE AREA [1:126 720], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-124.

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21A/12

PRELIMINARY GOLD COMPILATION MAP OF THE MEGUMA TERRANE IN NOVA SCOTIA - MAP SHEETS 21A/05, 21A/12, 21A/13, 21B/08 AND 21B/09 AND PARTS OF 21A/03, 21A/04, 21A/06, 21A/11, 21A/14 AND 21B/01 [1:100 000], BY J. M. MCMULLIN, G. G. RICHARDSON, T. A. GOODWIN, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1987. 1 MAP. OPEN FILE MAP 86-051.

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AIRBORNE MAGNETIC MAP OF THE PANUKE LAKE AREA [1:31 680], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-100.

AIRBORNE MAGNETIC MAP OF THE NEW ROSS AREA [1:126 720], BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, DATE UNKNOWN. 1 MAP. OPEN FILE MAP ND-129.

GEOLOGICAL MAP OF WINDSOR [NTS SHEET 21A/16 EAST HALF], NOVA SCOTIA [1:50 000], BY L. J. HAM, R. J. HORNE, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1987. PUBLISHED MAP 87-07, 2 MAPS.

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INTERPRETIVE MAP OF LANDSAT LINEARS - PARTS OF GASPEREAU LAKE AND WINDSOR AREAS AND ADJACENT AREAS [PARTS OF 21A/15, 21A/16 AND 21A/01] [1:50 000], BY S. A. FERGUSON, G. R. STEVENS, 1988. 1 MAP. OPEN FILE MAP 88-027.

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